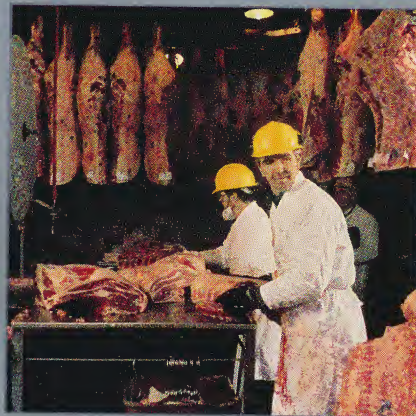


# Canada







External Affairs  
Canada

Affaires extérieures  
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FOR IMMEDIATE RELEASE

"IN TOUCH WITH TOMORROW"

CANADIAN DEVELOPMENTS FEATURED AT COMDEX/FALL '84

The impressive developments of the Canadian computer industry have achieved international recognition as Canada enters the throes of a global information explosion.

Technological developments in the field have opened up huge new business and consumer markets both at home and abroad.

Several hundred Canadian companies are directly engaged in the information technology field. These companies supply a large variety of products encompassing microcomputers, communication products, peripherals and operating software -- and other equipment.

In the servicing subsector Canada offers a wide range of systems design services including custom software data processing by service bureaus and consultants.

Although multinational companies do play an important role in Canada's computer sector, there is a rapidly growing number of Canadian-owned firms which have successfully established themselves in domestic and export markets.

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Prospective buyers can compare Canada's capabilities and competitiveness by visiting the Canadian stands (H 8006 to H 8018) at Comdex/Fall '84, Las Vegas Convention Center, Las Vegas, Nevada, November 14 to 18, 1984.

Twenty-five Canadian firms will be participating. The Canadian theme "In Touch With Tomorrow" tells the story.

The Canadian firms exhibiting advanced computer products and services are:

ADVANCED BUSINESS COMPUTER SYSTEMS INTERNATIONAL INC.,

Windsor, Ontario -- computerized system integrating all business activities, including inventory control, payroll, sales records and cash management.

ADVANCED CIRCUIT SYSTEM LTD., Kanata, Ontario -- low cost electronic development and test equipment.

ALUMNI COMPUTER GROUP LTD., Scarborough, Ontario -- computer software programs for use in accounting firms, engineering companies, advertising agencies, legal firms, etc.

ANTEUS TELECOMMUNICATIONS INC., Ottawa, Ontario -- high performance packet-switched net-working products.

ARABIC-LATIN INFORMATION SYSTEMS INC. (ALIS), St. Laurent, Quebec -- bilingual (Arabic/Latin) microcomputers, printers, terminals and software to the Arab world.

ATLANTIS SOFTWARE CORPORATION LTD., Mississauga, Ontario -- the computerized answer to record financial status of a company on a daily basis.



BLUE CHIP SOFTWARE, Victoria, British Columbia -- property management software system automatically handling the distribution of income and other financial transactions specializing in property operations.

COMWAY ELECTRONICS CORPORATION, Toronto, Ontario -- high resolution graphic boards, color graphic boards and multi-functioned engineering boards.

DIDAK MANUFACTURING LTD., Amnprior, Ontario -- premium quality "AXIOM" diskette designed to surpass industry standards.

ELECTROHOME LIMITED, Kitchener, Ontario -- new line of packaged color monitors ranging from 13-inch to 25-inch to complement existing monitor line, and other advanced computer systems.

DYNAMIC CUSTOM EQUIPMENT LIMITED, Brampton, Ontario -- computer support furniture combining contemporary styling and mechanical ingenuity to produce sleek, efficient, computer workstations.

FULCRUM TECHNOLOGIES INC., Ottawa, Ontario -- "Ful/Text" information retrieval software products designed for office professionals and knowledge workers.

JEMTECH LTD., Ottawa, Ontario -- Mediator-R, a stand alone interface device which implements a micro-mainframe communication link.

KEYNOTE COMPUTER PRODUCTS INC., Waterloo, Ontario -- affordable CRT text and graphic terminals.

K-I-S INFORMATION SYSTEMS, Vancouver, British Columbia -- a fully integrated accounts receivable, payable, and general ledger system.

KWIP TECHNOLOGY CORPORATION, Nepean, Ontario -- hardware or software products for link communication or the office automation environment.

MICRO-TEMPUS INC., Montreal, Quebec -- an open-ended data management system that permits non-technical users to select, extract and update mainframe data from the familiar micro-computer environment.

NETWORK CONSULTING INC., Burnaby, British Columbia -- high performance operating systems for the IBM personal computer and compatibles.

OCRA COMMUNICATIONS, Ottawa, Ontario -- UNIX-based integrated office system.

OMZIG CORPORATION, Ottawa, Ontario -- "Alexander" family of communication products.

PRAIRIE DATA SYSTEMS INC., Saskatoon, Saskatchewan -- software products which allow a high level of performance on the data that has been posted into the system.

PRIOR DATA SCIENCES LTD., Ottawa, Ontario -- a real-time systems engineering firm specializing in systems analysis and software systems development.

SIMWARE INC., Nepean, Ontario -- a flexible, expandable software system that provides additional capabilities to office and personal computers.

SYDNEY DEVELOPMENT CORPORATION, Vancouver, British Columbia -- business software and computer games.

TRIGILD LIMITED, Mississauga, Ontario -- "Acousticovers" setting a new standard in noise reduction.

For further information:

Consul and Senior Trade Commissioner  
Canadian Consulate General  
510 West Sixth Street  
Los Angeles, CA., 90014-1377  
Tel: (213) 627-9511  
Telex: 00674119 (DOMCAN LSA)





The new EGT user-friendly low cost NAPLPS Videotex TV set top terminal engineered by Electrohome Limited, of Kitchener, Ontario, is one of the many advances in computer technology at the Canadian exhibit, Stands H8006-H8018, Comdex/Fall '84, Las Vegas Convention Center, Las Vegas, Nevada, November 14-18.



The development of the UNIX System V compatible kernel by Network Consulting Inc. of Burnaby, British Columbia, reflects the expertise demonstrated at the Canadian exhibit, Stands H-8006-H-8018, Comdex/Fall '84, Las Vegas Convention Center, Las Vegas, Nevada, November 14-18.





The Canadian exhibit at Comdex/Fall '84, Las Vegas Convention Center, Las Vegas, Nevada, features advanced techniques in the computer field. Typical is the integrated office systems developed by OCRA, Ottawa, Ontario, to facilitate the flow of information in the office. The Canadian exhibits are located at Stands H8006-H-8018.



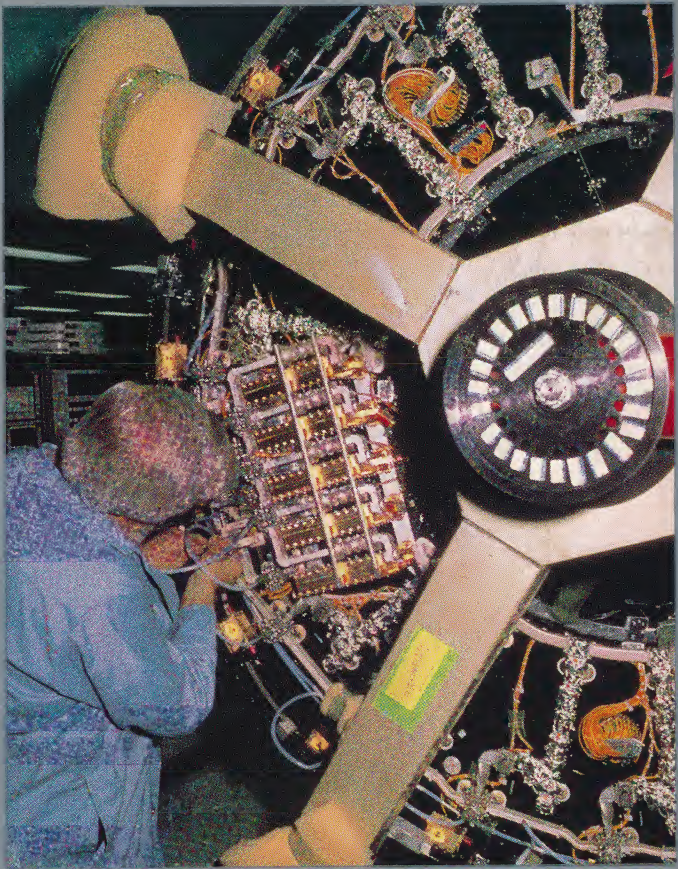
Communication software monitor, keyboard and telephone units developed by Omzig Corporation, Ottawa, Ontario, are among the many advanced products featured at the Canadian exhibit, Stands H8006-H8018, Comdex/Fall '84, Las Vegas Convention Center, Las Vegas, Nevada, November 14-18.





The Canadian exhibit (Stands H-8006-H-8018) at Comdex/Fall '84, Las Vegas Convention Center, Las Vegas, Nevada, features many outstanding examples of advances in the computer field. Produced by Anteus Telecommunications of Ottawa, Ontario, the M-series model processor is a forerunner in the development of high-performance packet-switched networking products.





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